



Docket No.: 50073-019

#7/a

LTyson
PATENT
01408-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Tatsuya MATSUMURA, et al.

Serial No.: 09/257,506

Group Art Unit: 2675

Filed: February 25, 1999

Examiner: A. Nelson

For: LIQUID CRYSTAL DISPLAY, INTEGRATED CIRCUIT FOR USE THEREIN,
AND DRIVING METHOD AND DRIVER OF LIQUID CRYSTAL DISPLAY

Technology Center 2600

JAN 07 2002

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AMENDMENT

Commissioner for Patents
Washington, DC 20231

Sir:

In response to the Office Action dated October 3, 2001, please amend this
application as follows:

IN THE ABSTRACT:

Please delete the Abstract shown beginning page 51, line 5 to page 52, line 20.

Please substitute the enclosed new Abstract included herewith as a separate sheet
therefor.

IN THE CLAIMS:

Please amend Claims 1, 3, 4, 5, 7, 8, and 9 to read as follows:

Sub
B1
a1

1. (AMENDED) An integrated circuit characterized in that multi-port data
output signals are generated with respect to a data input signal, and points of changing
said data output signals with respect to a time base are set with time delays that lag one